

# IBM NEAMS Project Home Page

## Project Overview

*to be added*

## Participants

*Note: not complete or verified*

- IBM
  - ◆ George Chiu (Lead PI)
  - ◆ John Magerlein
  - ◆ Holly Takamura, *et al.*
- Argonne National Laboratory
  - ◆ David Nowak (ANL PI)
  - ◆ Tim Tautges (Technical POC)
- Oak Ridge National Laboratory
  - ◆ David E. Bernholdt (Technical POC)
  - ◆ Jay Billings
  - ◆ Wael Elwasif
  - ◆ Andy LoebI
  - ◆ Gil Weigand (ORNL PI)
- GE-H
  - ◆ Andrew Caldwell
  - ◆ Brett Dooies
  - ◆ Eric Loewen
- Lockheed Martin
  - ◆ David Blessing
- Purdue University, Calumet
  - ◆ Robert Kramer

## Background Materials

- [ARIES-P reactor modeling code](#)
- [SHARP reactor modeling framework](#)
- [SALOME : The Open Source Integration Platform for Numerical Simulation](#)
- [Common Component Architecture \(CCA\)](#)
- [Model-driven design](#)
- [iMesh CCA Component](#)
- [Other background material](#)

## Meetings

- 2008-10-06 at Argonne National Laboratory
- [2009-02-11 at EDF, Clamart, France](#)

# Teleconferences

- Wednesdays, 1:00pm ET
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## Welcome to Trac 0.10.3

Trac is a **minimalistic** approach to **web-based** management of **software projects**. Its goal is to simplify effective tracking and handling of software issues, enhancements and overall progress.

All aspects of Trac have been designed with the single goal to **help developers write great software** while **staying out of the way** and imposing as little as possible on a team's established process and culture.

As all Wiki pages, this page is editable, this means that you can modify the contents of this page simply by using your web-browser. Simply click on the "Edit this page" link at the bottom of the page. [WikiFormatting](#) will give you a detailed description of available Wiki formatting commands.

"[trac-admin](#) *yourenvdir* initenv" created a new Trac environment, containing a default set of wiki pages and some sample data. This newly created environment also contains [documentation](#) to help you get started with your project.

You can use [trac-admin](#) to configure [Trac](#) to better fit your project, especially in regard to *components*, *versions* and *milestones*.

[TracGuide](#) is a good place to start.

Enjoy!

*The Trac Team*

## Starting Points

- [TracGuide](#) -- Built-in Documentation
- [The Trac project](#) -- Trac Open Source Project
- [Trac FAQ](#) -- Frequently Asked Questions
- [TracSupport](#) -- Trac Support

For a complete list of local wiki pages, see [TitleIndex](#).